ior versions, and listings, of claims in t

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claim 1 (currently amended) An enteral composition designed for metabolically stressed patients comprising:

a protein source consisting essentially of whey and providing about 15% to about 20% of the energy of the composition, and wherein said protein source is the sole protein source of the composition;

a carbohydrate source; and

a lipid source including a mixture of medium and long chain triglycerides, the enteral composition having a caloric density of at least about 1.4 kcal/ml.

Claim 2 (cancelled)

Claim 2 (previously presented) The enteral composition of claim 1 wherein the protein source consists essentially of partially hydrolysed whey proteins.

Claim (currently amended) An enteral composition for a metabolically stressed patient comprising a protein source providing about 15% to about 20% of the energy of the composition, the protein source consisting essentially of partially hydrolysed whey protein, and wherein said protein source is the sole protein source of the composition;

a carbohydrate source; and

a lipid source including a mixture of medium and long chain triglycerides;

the composition having an energy density of about 1.5 kcal/ml and a ratio of non-protein calories per gram of nitrogen of at least about 90:1.

Claim (previously presented) The enteral composition of claim wherein the lipid source provides about 20% to 50% of the energy of the composition.

Claim (previously presented) The enteral composition of claim which includes at least about 100% of U.S. RDA of vitamins and minerals in about 1500 kcal.

Claim (previously presented) The enteral composition of claim wherein the composition includes per 1500 kcal of composition:

a zinc source providing from approximately 28.5 to 43.5 mg;

- a vitamin C source providing from approximately 405 to 615 mg;
- a selenium source providing from approximately 60 to 90 mg;
- a taurine source providing from approximately 120 to 180 mg; and
- a L-carnitine source providing from approximately 120 to 180 mg.

Claim  $\delta$  (previously presented) The enteral composition of claim  $\delta$  further including a source of  $\beta$ -carotene.

Claim (previously presented) The enteral composition of claim which has an energy density of about 1.4 to about 1.8 kcal/ml.

Claim (currently amended) A method for providing nutrition to a metabolically stressed patient comprising the step of administering to the patient a therapeutically effective amount of a composition comprising:

- a protein source consisting essentially of whey and comprising approximately 15% to about 20% of the energy of the composition, and wherein said protein source is the sole protein source of the composition;
  - a carbohydrate source; and
- a lipid source including a mixture of medium and long chain triglycerides, the enteral composition having a caloric density of at least about 1.4 kcal/ml.

Claim 1 (previously presented) The enteral composition of claim 1 wherein the lipid source provides about 20% to 50% of the energy of the composition.

Claim 12 (previously presented) The enteral composition of claim 1 which includes at least about 100% of U.S. RDA of vitamins and minerals in about 1500 kcal.

Claim (previously presented) The enteral composition of claim 1 wherein the composition includes per 1500 kcal of composition:

- a zinc source providing from approximately 28.5 to 43.5 mg;
- a vitamin C source providing from approximately 405 to 615 mg;
- a selenium source providing from approximately 60 to 90 mg;
- a taurine source providing from approximately 120 to 180 mg; and
- a L-carnitine source providing from approximately 120 to 180 mg.

Claim  $\beta$  (previously presented) The enteral composition of claim 1 further including a source of  $\beta$ -carotene.

Appl. No. 09/622,629
Reply to Office Action of July 1, 2003

14

Claim 15 (previously presented) The enteral composition of claim 1 which has an energy density of about 1.4 to about 1.8 kcal/ml.